

REMARKS

Reconsideration of the present application is respectfully requested.

Claims 1-19 are pending in the application. The Examiner has rejected Claims 1-19 under 35 U.S.C. §102(e) as being anticipated by Kim et al. (US Publication No. 2004/0121802 A1). Claim 15 has been amended as set forth herein, strictly to improve the wording of the claim. Claims 6 and 11 have been amended as set forth herein, for purposes of more clearly pointing out what is being claimed as the present invention. Claim 17 has been amended to correct a typographical error. As to the aforementioned rejection of Claims 1-19 under 35 U.S.C. §102(e), Applicant respectfully traverses.

Kim et al. does not anticipate Claim 1 because the reference does not make any mention of a first display for displaying status information from a personal information terminal module (PITM), and a second display for executing a corresponding operation according to a prescribed command received from the PITM. In fact, Kim et al. does not even disclose a first and second display, let alone the functions that are presently claimed as being performed by the respective displays.

Kim et al. does not anticipate Claim 1, in addition to the above arguments, and does not anticipate Claims 6 and 11 because the power supply controller in Kim et al. is implemented with a power management integrated chip, which is a component of the mobile phone function module. Kim et al.'s power supply controller receives a power supply signal from the PDA function module, in order to power on the mobile phone. In contrast, the module selector of the present invention, which controls power-supply operation, is positioned exterior to both modules, such that it operates independent of both modules and selectively provides the power-supply signal to either module.

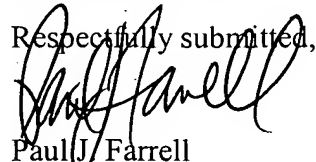
Kim et al. does not anticipate Claim 15 because there is no disclosure in Kim et al. of any external device to which the PDA module and the mobile phone module are connected for an

exchange of data between the modules and the external device. Additionally, Claim 15 recites a main module, and a sub-module that is activated independent of the main module and stores data by itself if the main module is powered off. Kim et al. merely discloses a feature of controlling power on/off of a mobile phone at a reserved time, but does not disclose storage of data in a sub-module although the main module is powered off, and display of operation status information.

Furthermore, the present invention does not supply or cut off the power of a mobile phone module according to reserved information of a PDA module. As recited in the claims of in the present application, the mobile phone module and the PDA module are separately constituted, and the power is separately supplied to the mobile phone module and the PDA module according to a selection of a module selector.

Independent Claims 1, 6, 11 and 15 are believed to be in condition for allowance. Without conceding the patentability per se of dependent Claims 2-5, 7-10, 12-14 and 16-19, these are likewise believed to be allowable by virtue of their dependence on their respective independent claims. Accordingly, reconsideration and withdrawal of the rejections of dependent Claims 2-5, 7-10, 12-14 and 16-19 is respectfully requested.

Accordingly, all of the claims pending in the Application, namely, Claims 1-19, are believed to be in condition for allowance. Should the Examiner believe that a telephone conference or personal interview would facilitate resolution of any remaining matters, the Examiner may contact Applicant's attorney at the number given below.

Respectfully submitted,

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